

Figure 1: PRIOR ART, Load Pull set-up using passive tuners (simplified)

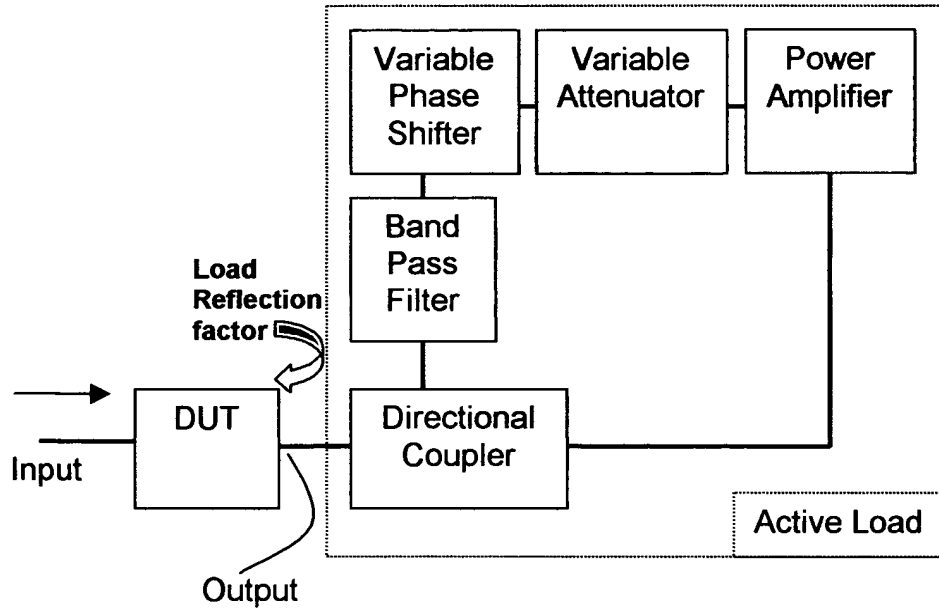


Figure 2: PRIOR ART: Load pull set-up using active load (shown only DUT output side)

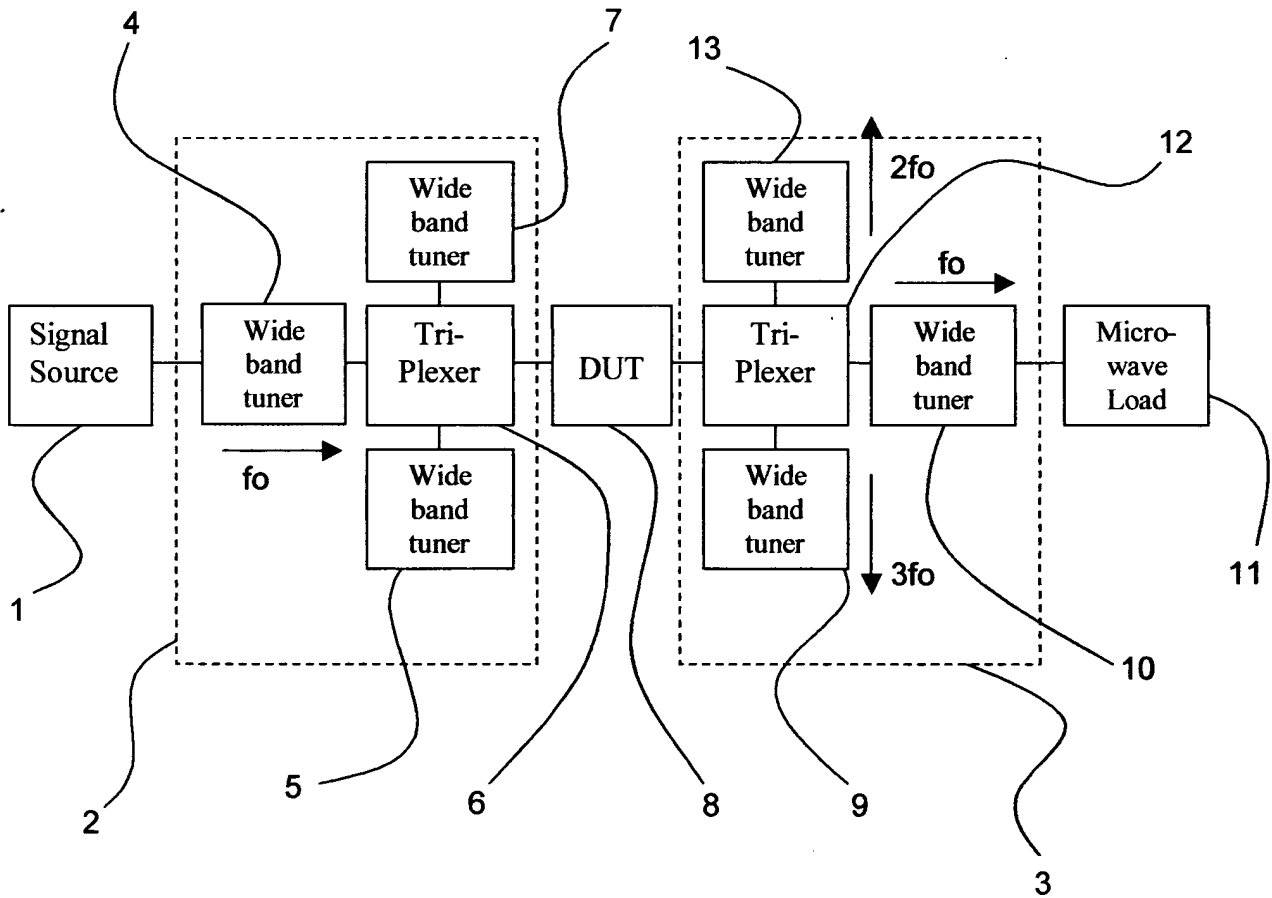


Figure 3

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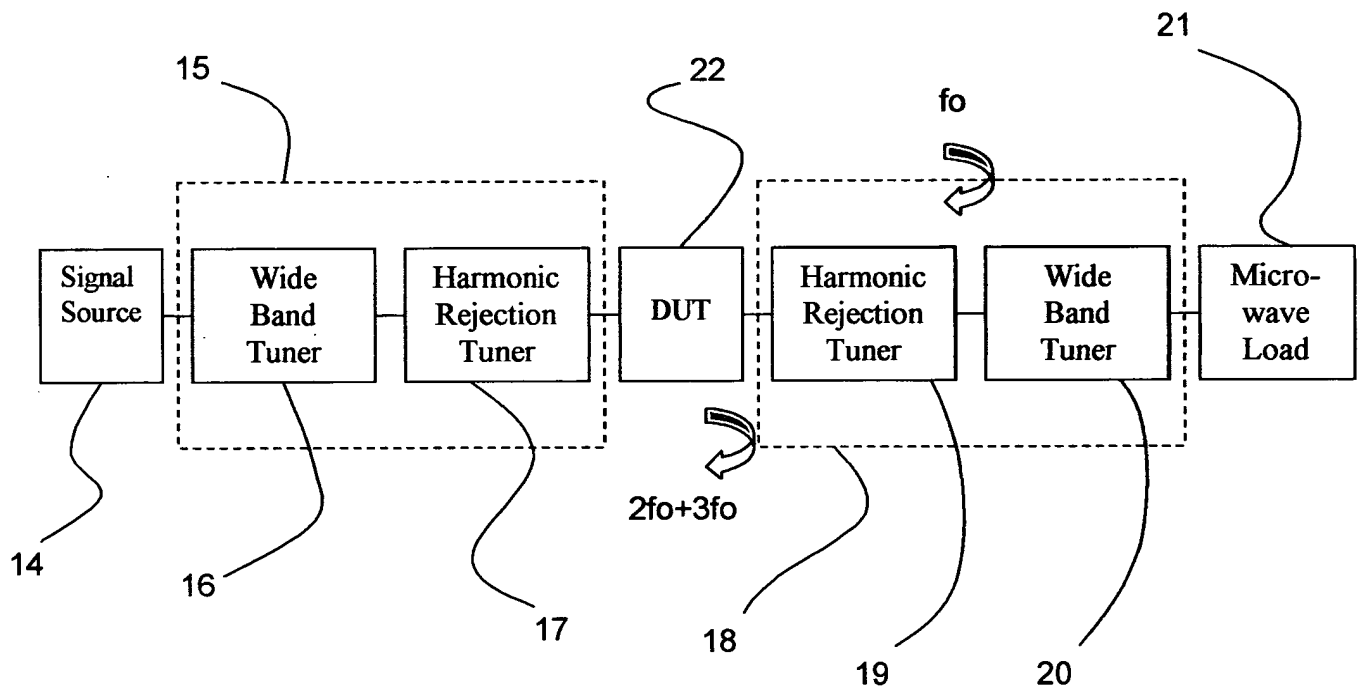


Figure 4

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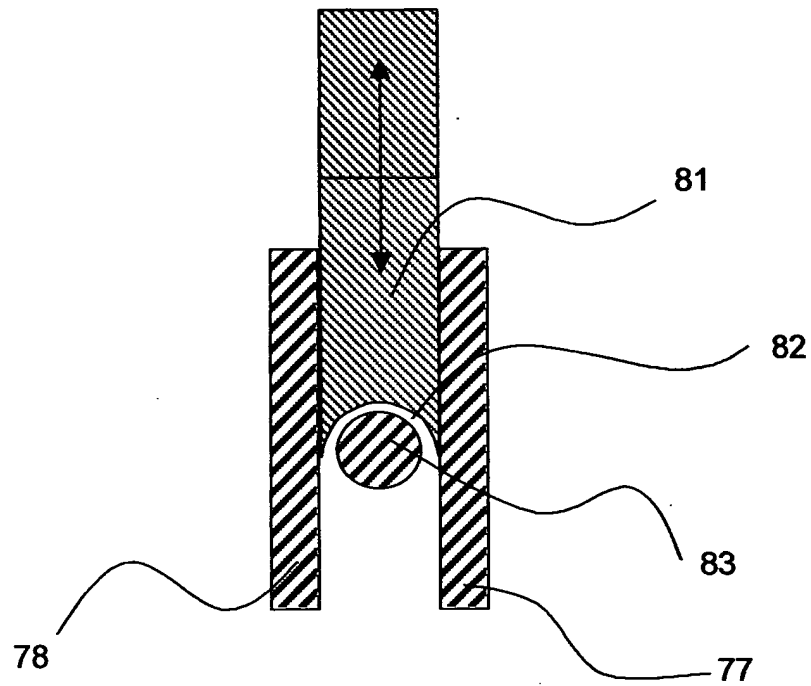


Figure 5: Prior Art

Frequency Selective Load Pull Tuner

Inventor: Christos TSIRONIS

Contact Number: 1-514-684-4554

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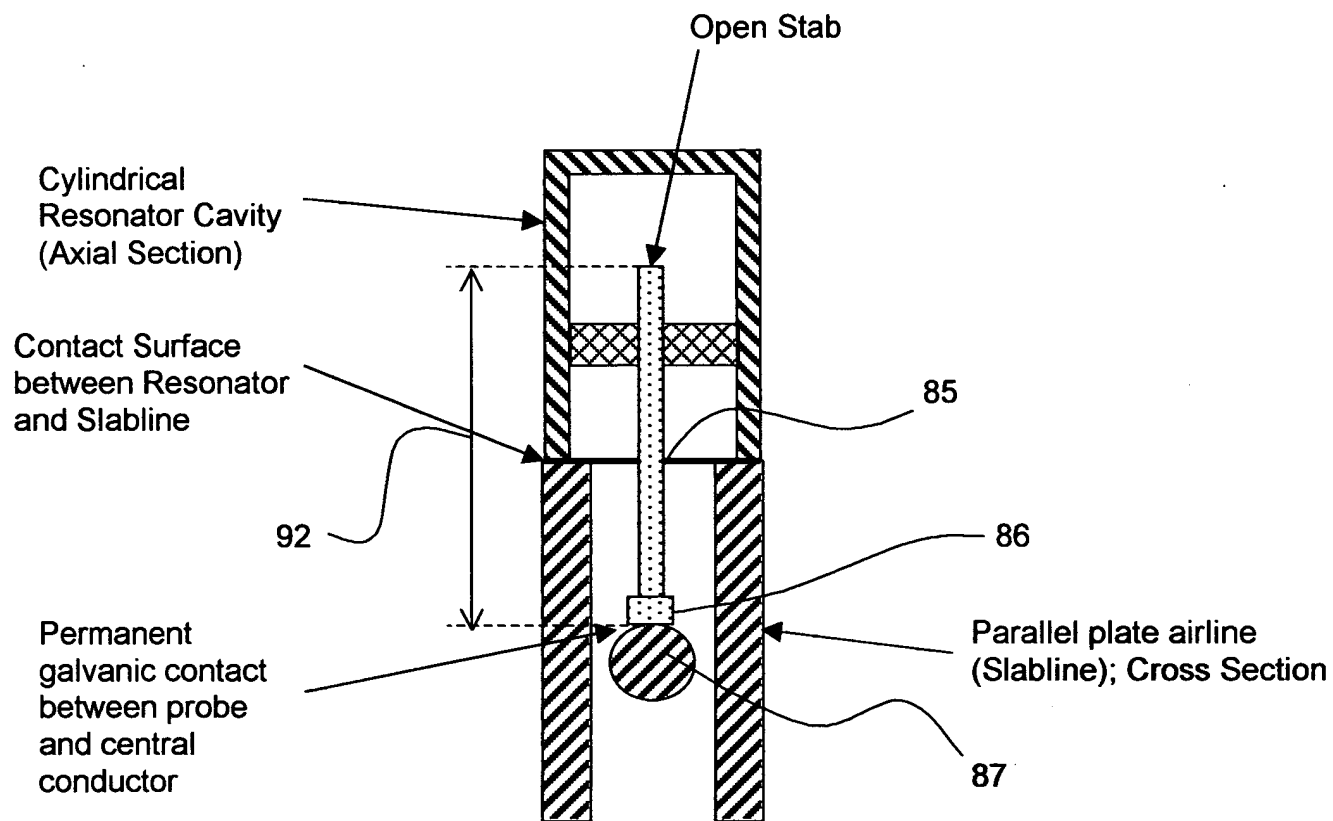


Figure 6

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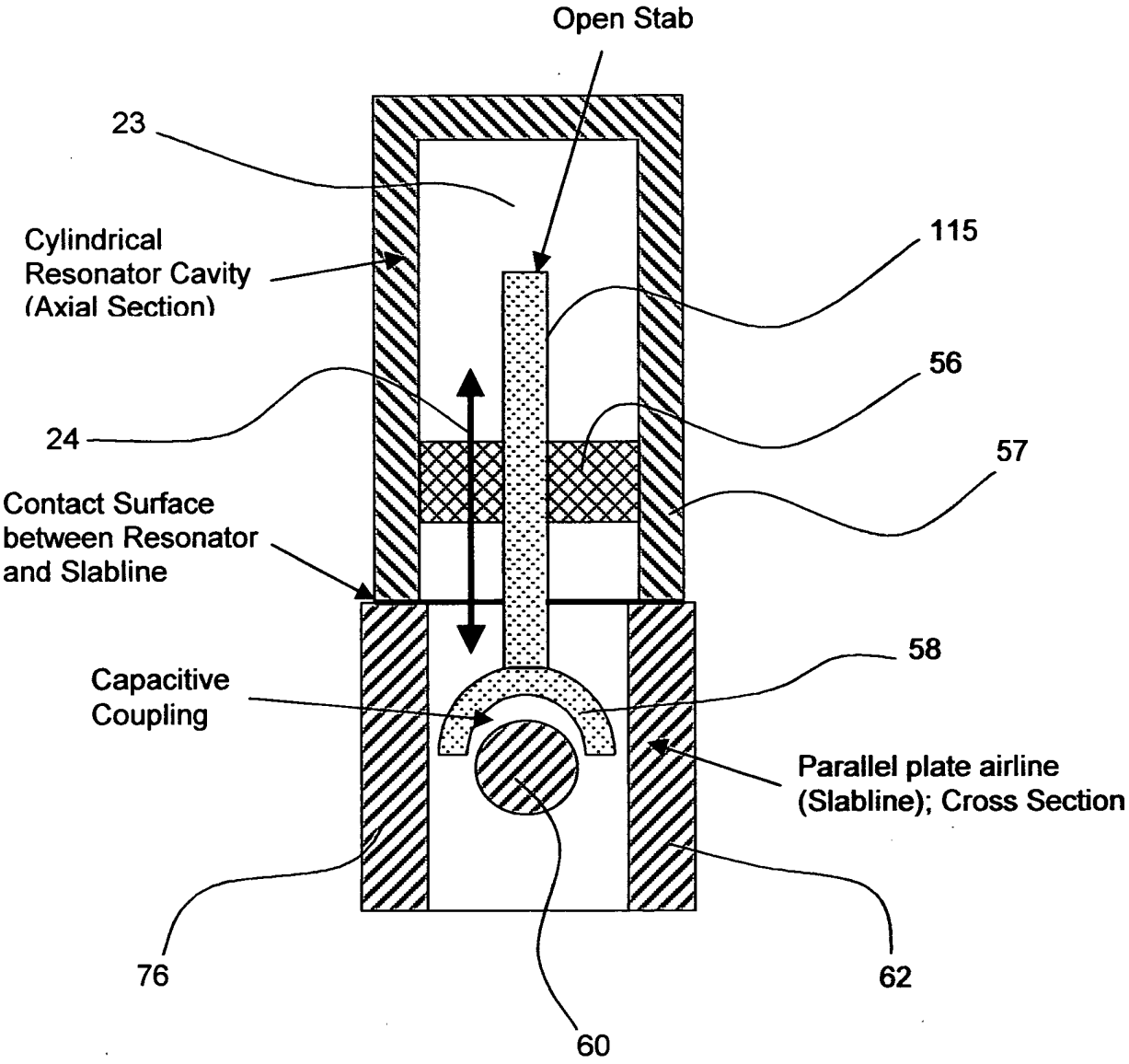


Figure 7

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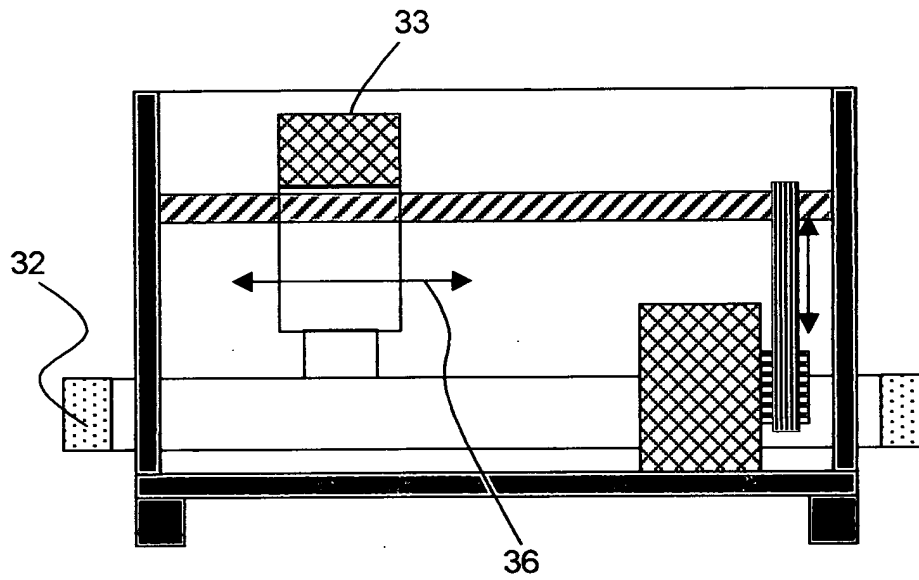


Figure 8: Prior Art

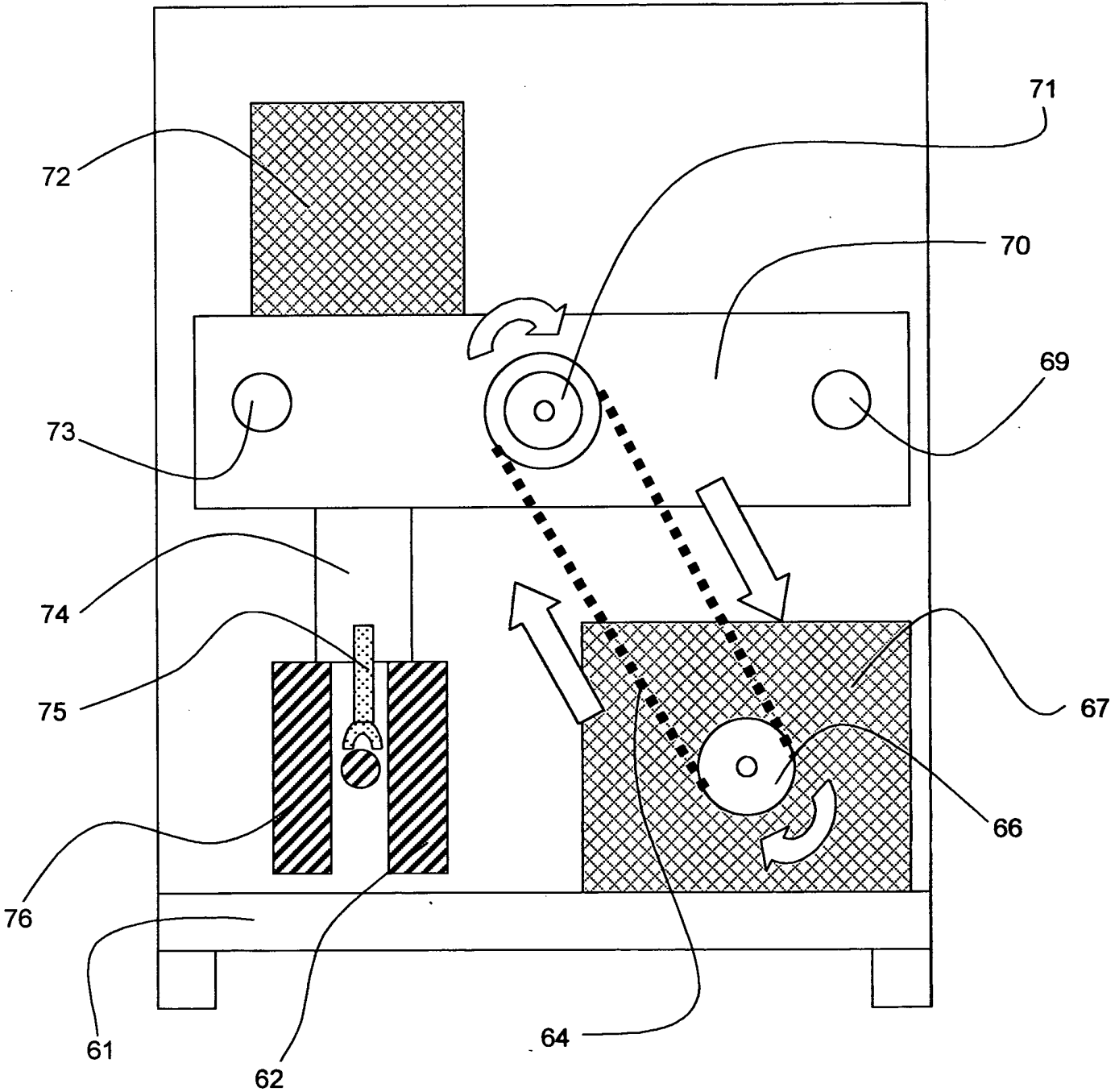


Figure 9: Partly Prior Art

Frequency Selective Load Pull Tuner

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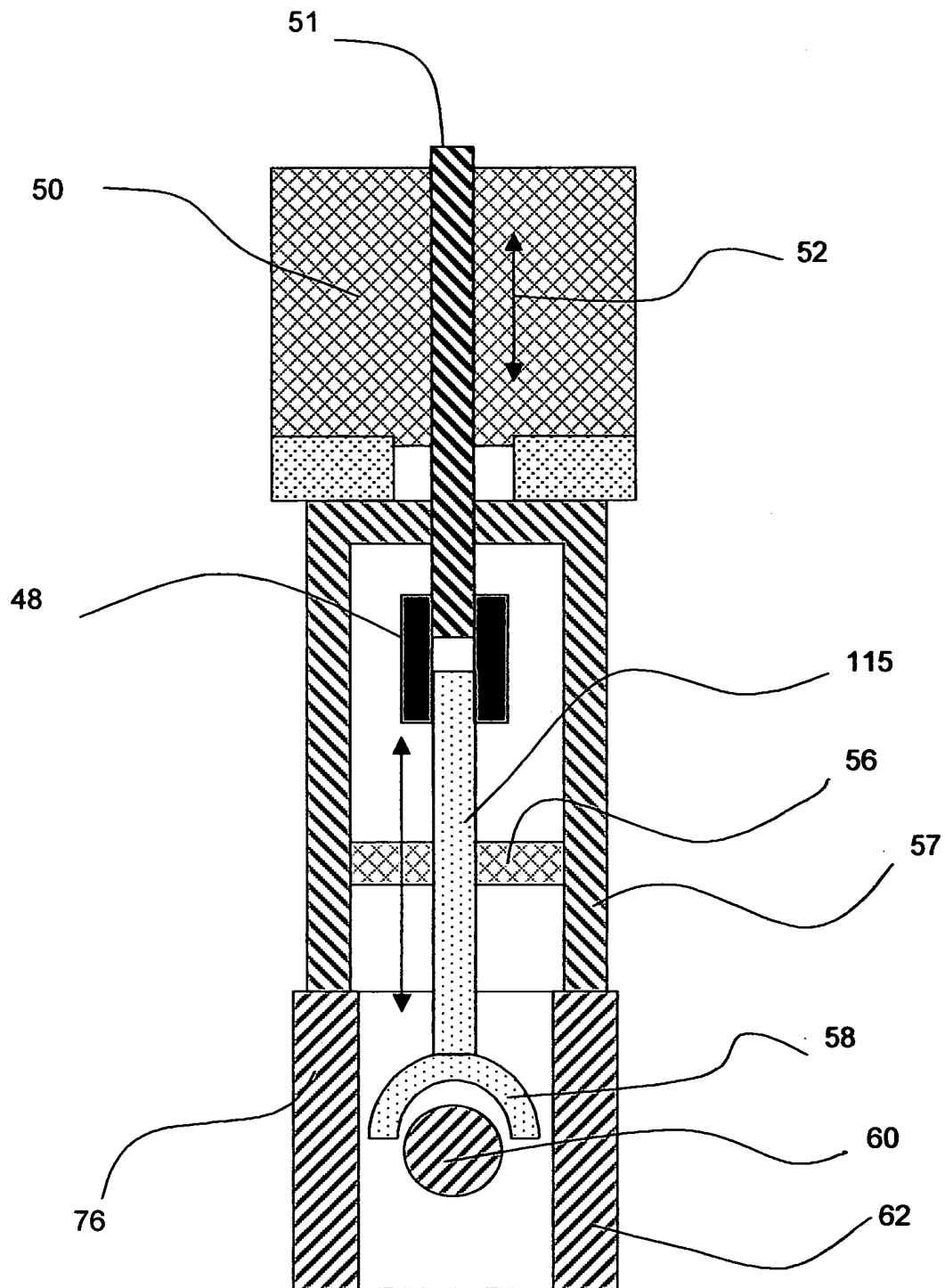


Figure 10

Frequency Selective Load Pull Tuner

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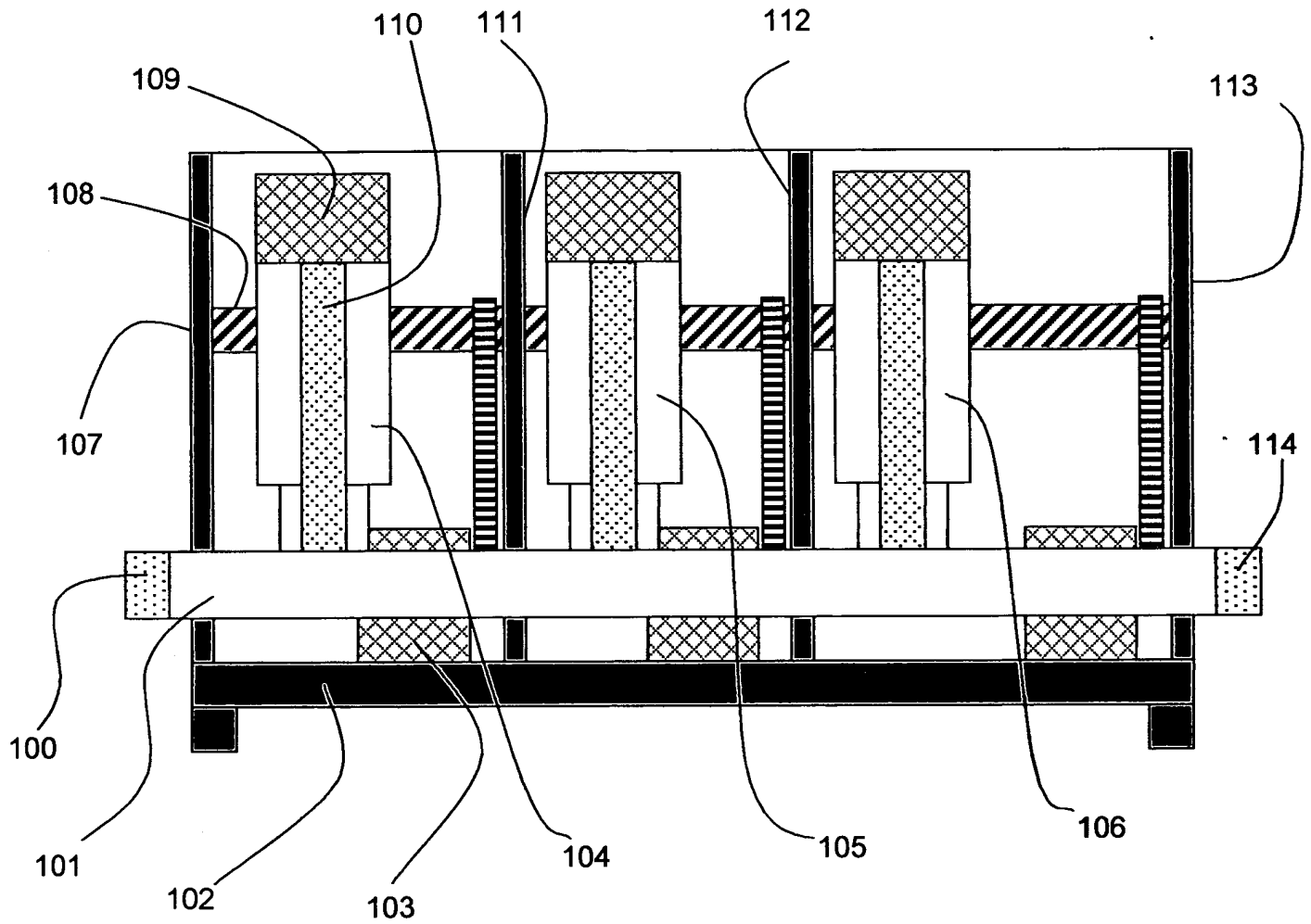


Figure 11

Frequency Selective Load Pull Tuner
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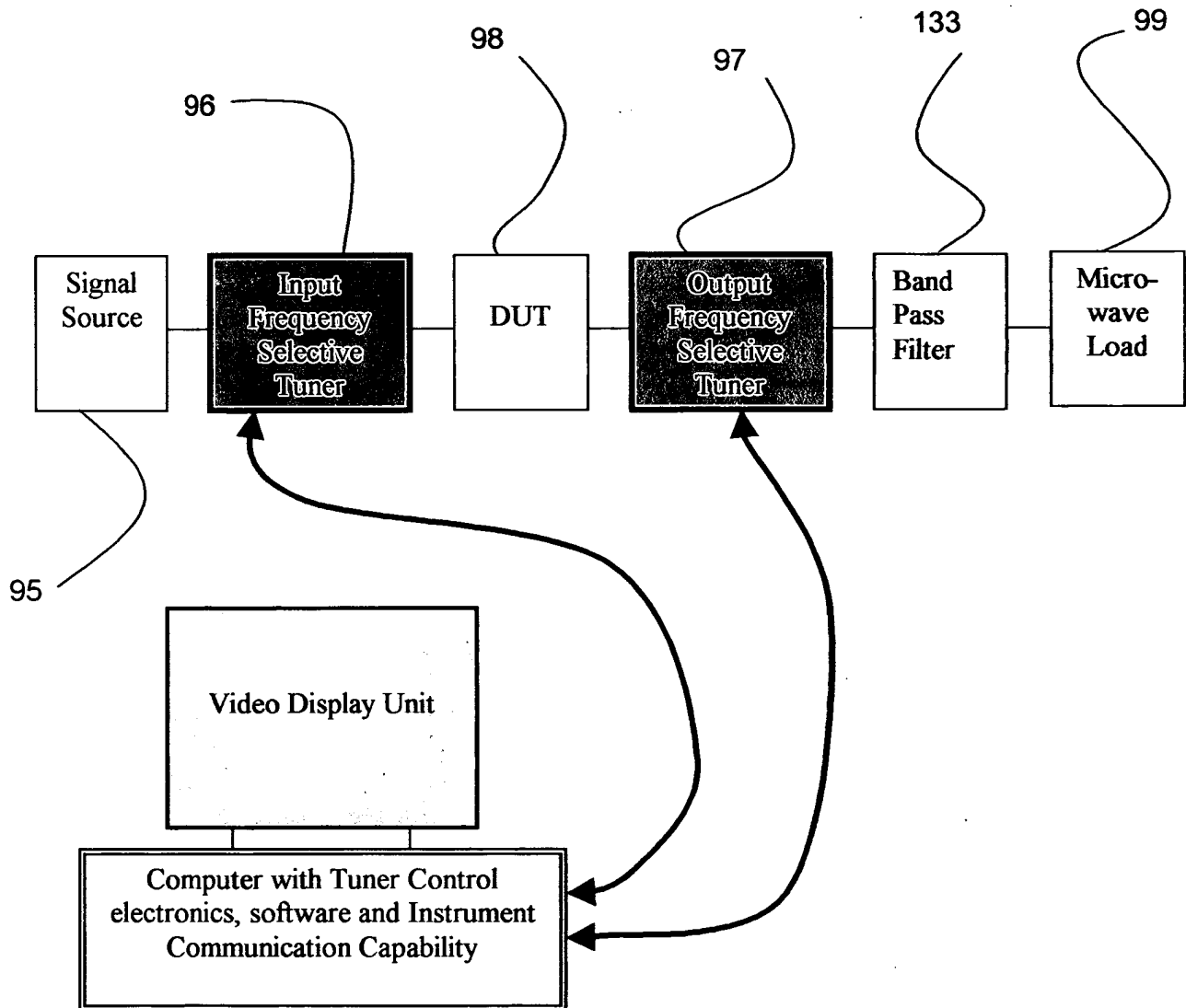


Figure 12

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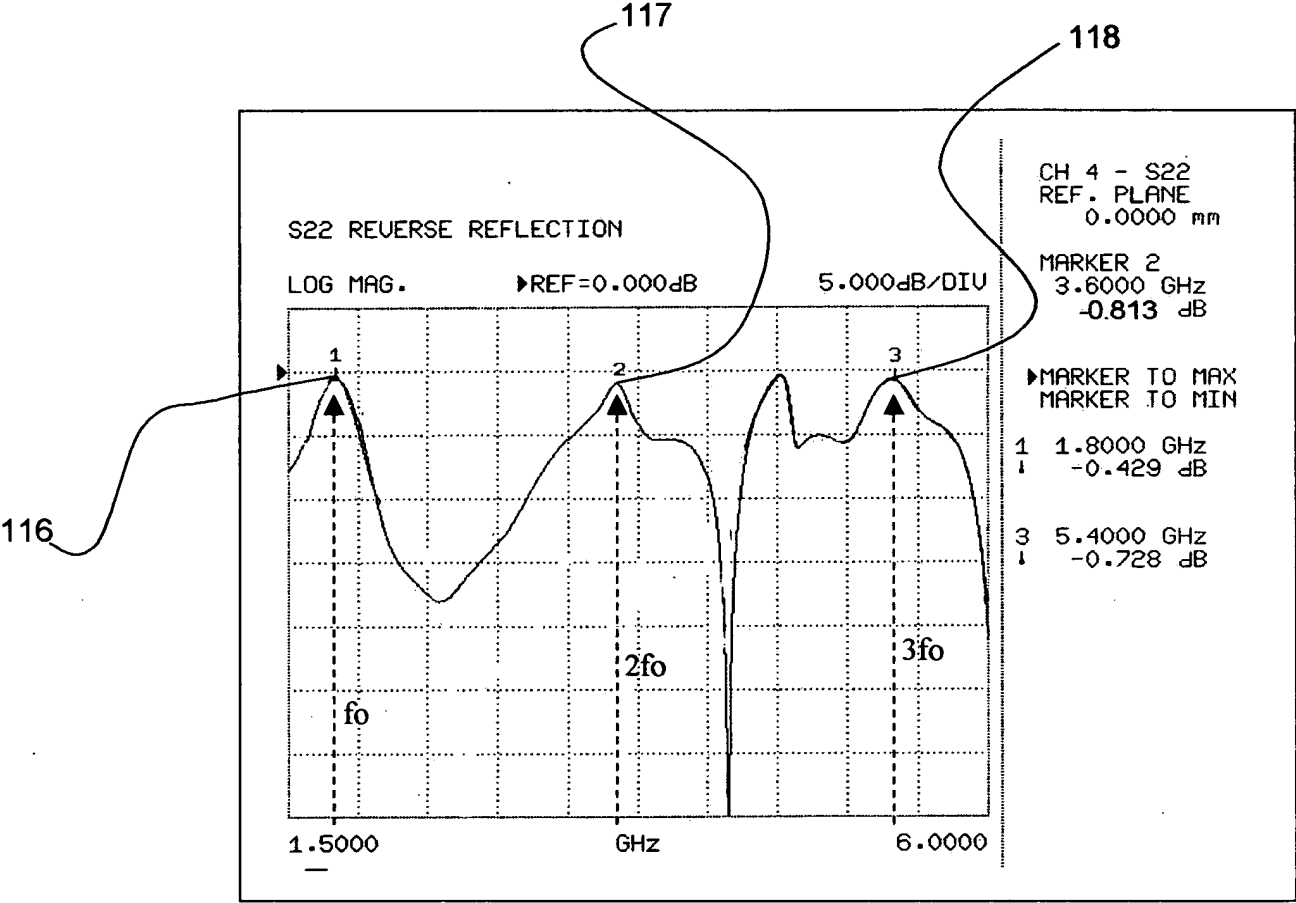


Figure 13

Frequency Selective Load Pull Tuner
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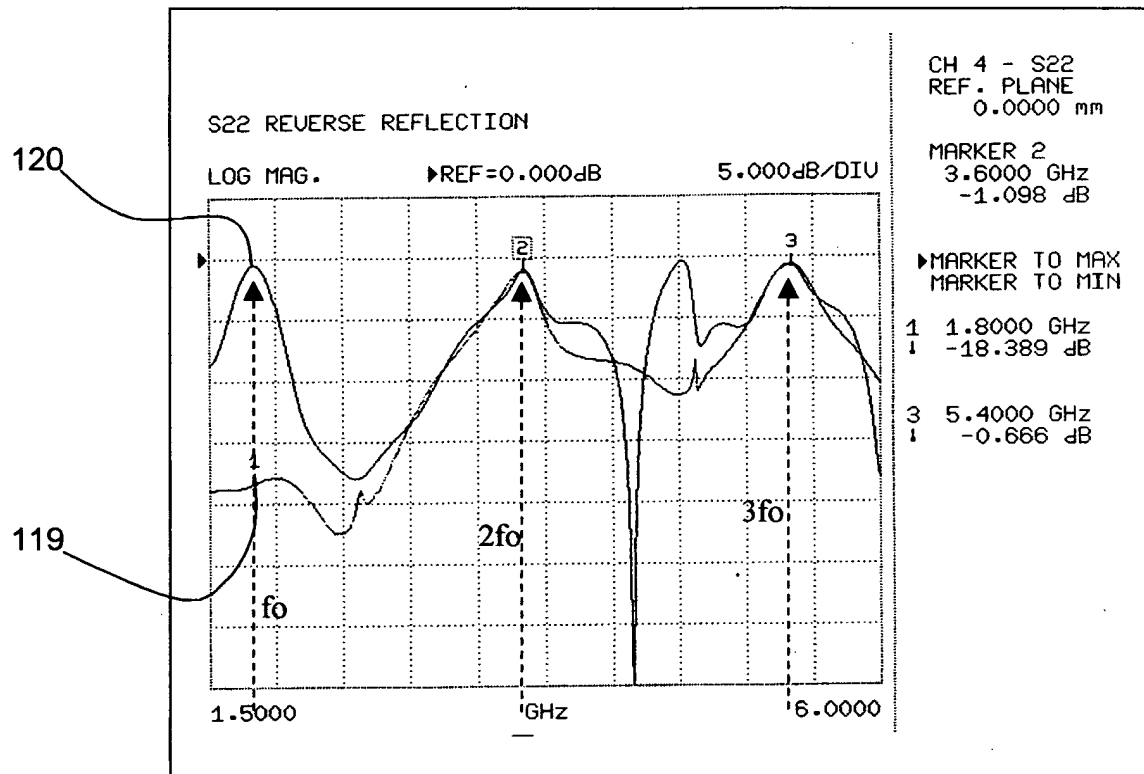


Figure 14

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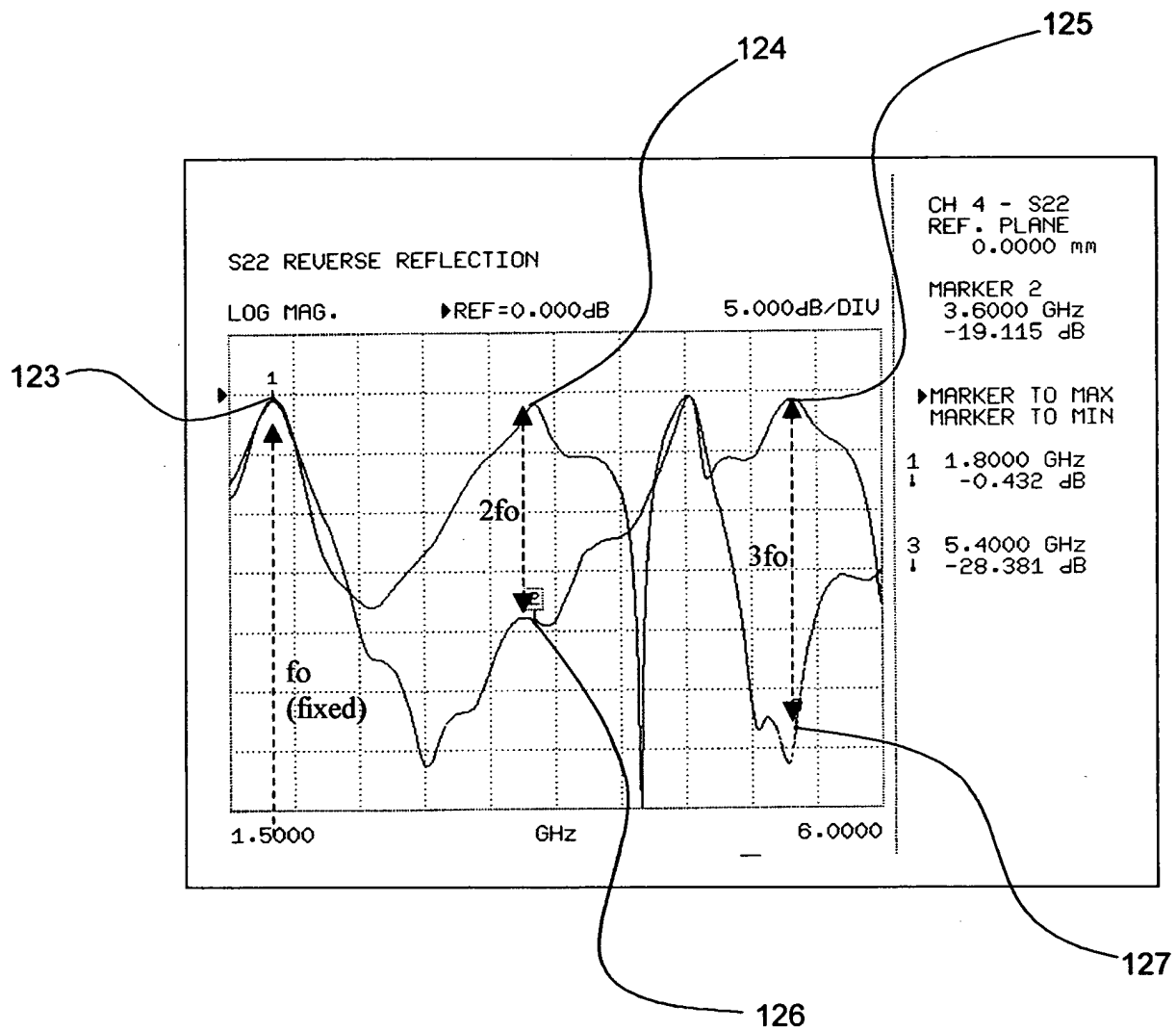


Figure 15

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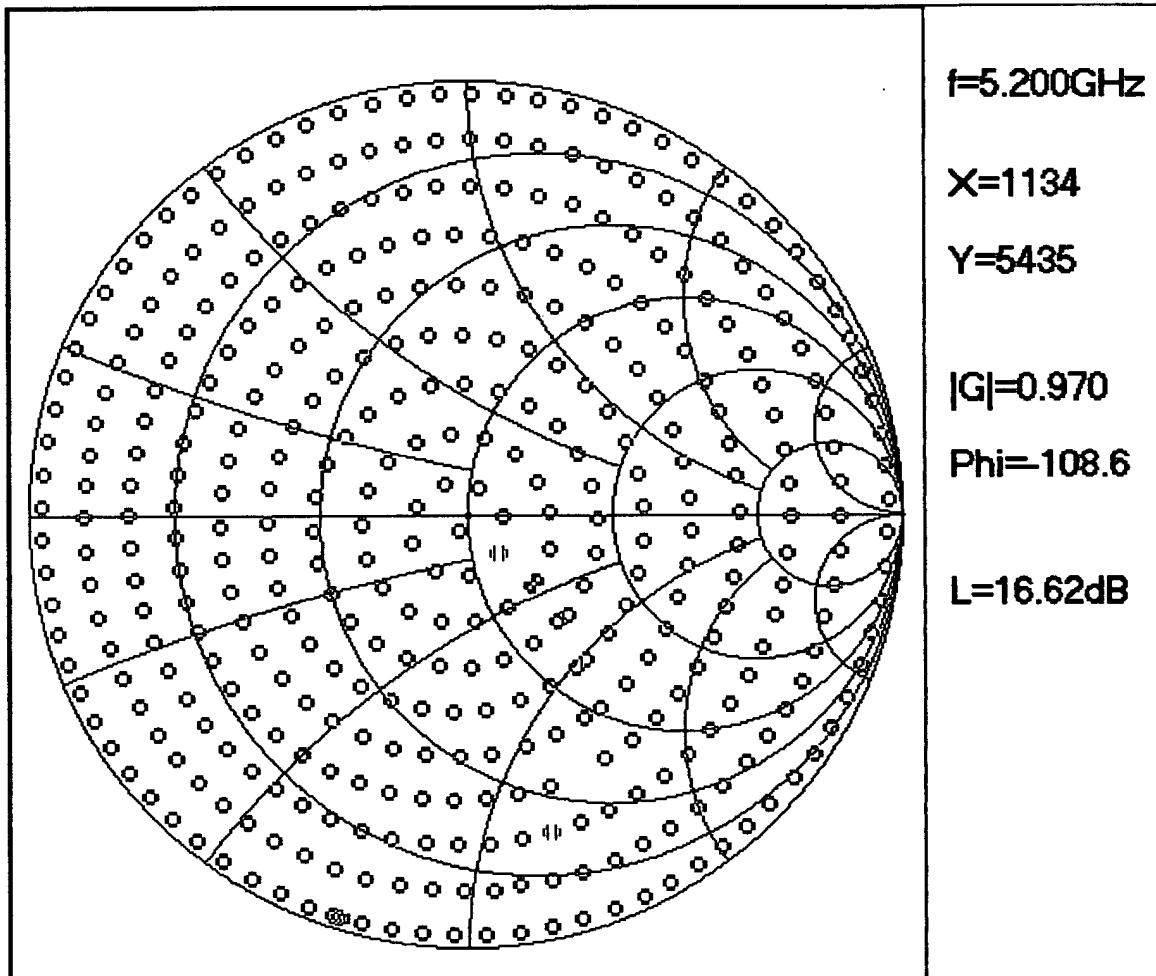


Figure 16

Frequency Selective Load Pull Tuner
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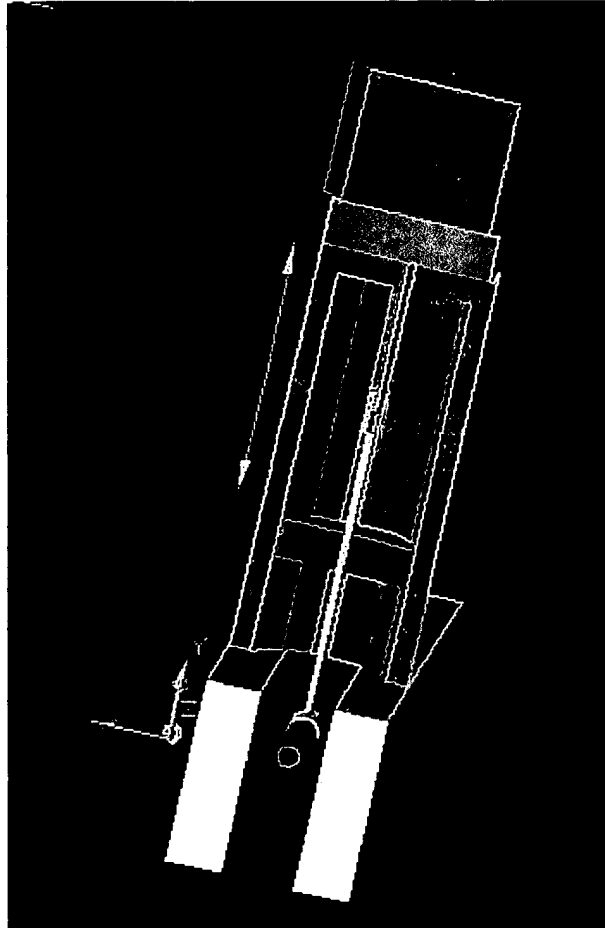


Figure 17

Frequency Selective Load Pull Tuner
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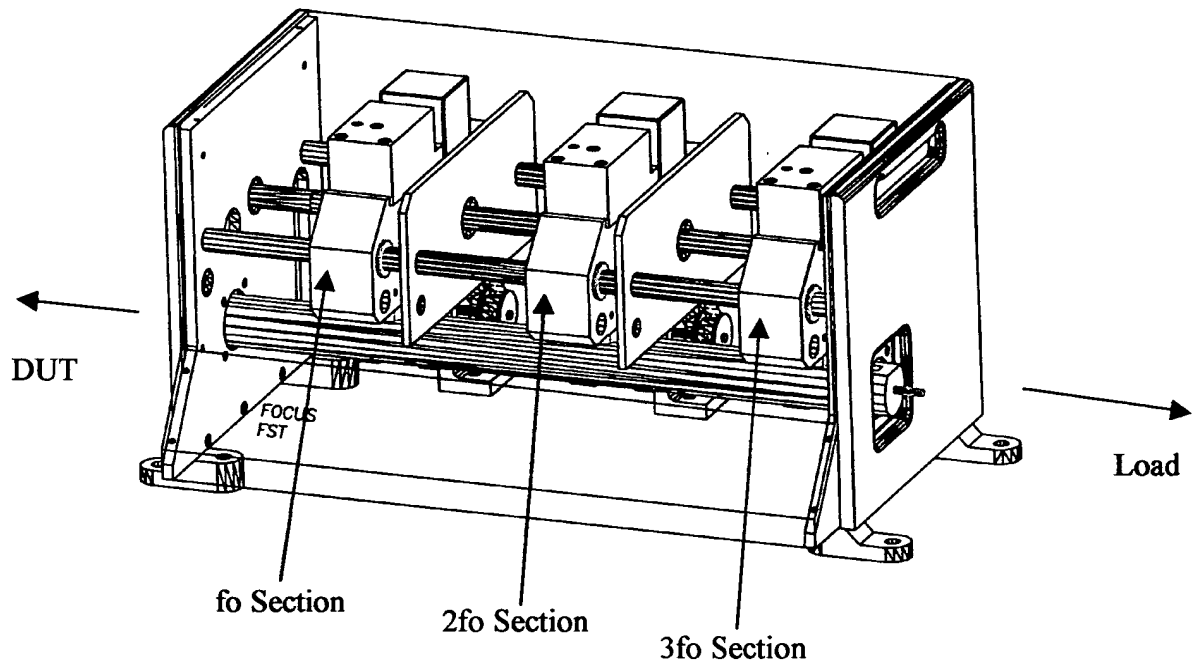


Figure 18

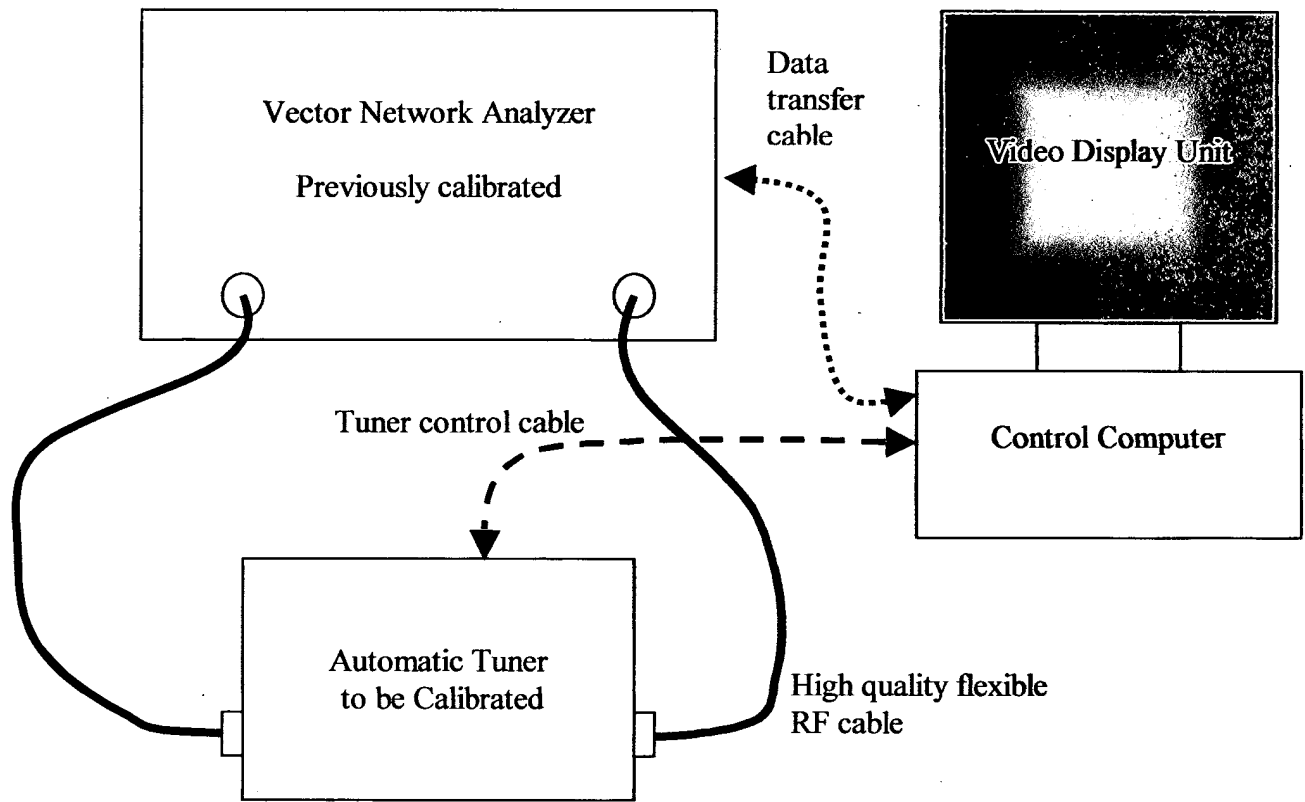


Figure 19: Prior Art